## UMass e\*mpac Reporting Console Created on 5/4/2018 8:55:00 AM



## **Table of Contents**

UMass e*mpac Reportng Console	. 1
Using the Reporting Console	. 1



### **UMass e\*mpac Reporting Console**

The **Reporting Console** provides a single interface for a user to manage processes and reports. From the **Reporting Console** users can view, monitor and organize processes and reports.

Upon completion of Module you will learn how to:

• Use the Reporting Console

### **Using the Reporting Console**

The new **Reporting Console** will be available for your use in e\*mpac 9.1. While the **Process Monitor** and **Report Manager** are still options to use, the **Reporting Console** provides a streamlined presentation of both reports and processes. The **Reporting Console** allows you to view, monitor and organize your favorite reports and processes.

Upon completion of this topic you will be able to:

- Set up your display preferences
- Access your reports
- Monitor your run processes

#### **Instructor Notes**

Reporting Console:

It provides a streamlined presentation that allows users to view, monitor, and organize their favorite reports and processes.

Preferences - Manage your display for reports and processes.

My Reports folder - Intended to alert users and provide access to newly shared reports

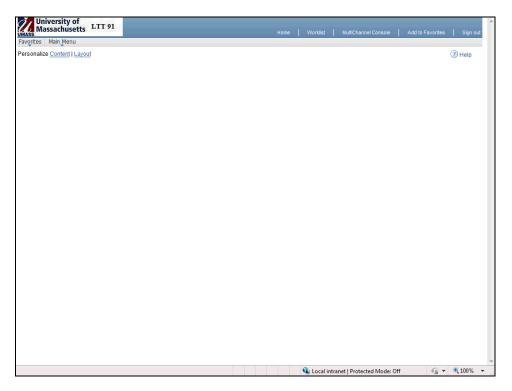
My Process Requests - Provides a list of processes based on the preferences you define.

#### **Procedure**

#### **Consider this Scenario:**

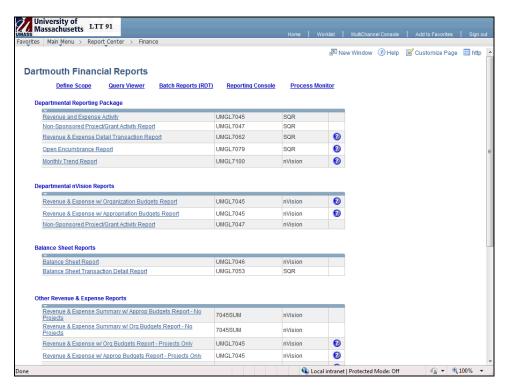
Your goal is to review the components of the Reporting Console.





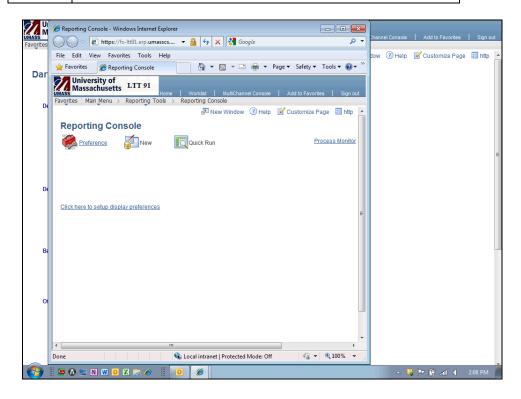
Step	Action
1.	Begin by navigating to the <b>Reporting Console</b> page.
	Click the <b>Main Menu</b> button.  Main Menu
2.	Click the <b>Report Center</b> menu.  Report Center
3.	<i>Note:</i> An alternate navigation for the <b>Reporting Console</b> from the <b>Main Menu</b> is:
	Reporting Tools > Reporting Console.
	Click the <b>Finance</b> menu.
4.	Once you arrive at the <b>Report Center</b> , there is a link for the <b>Reporting Console</b> at the top of the page.





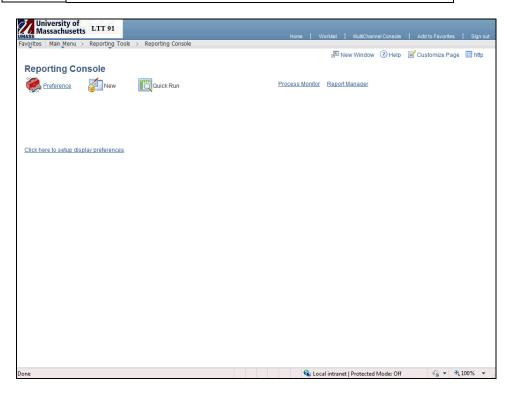
Step Action

5. Click the Reporting Console link.
Reporting Console



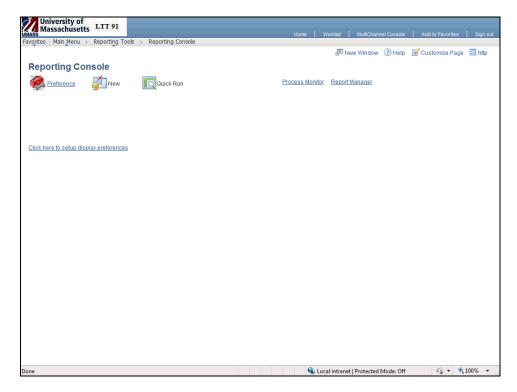


	Step	Action
Ī	6.	Click the <b>Maximize/Restore</b> button.

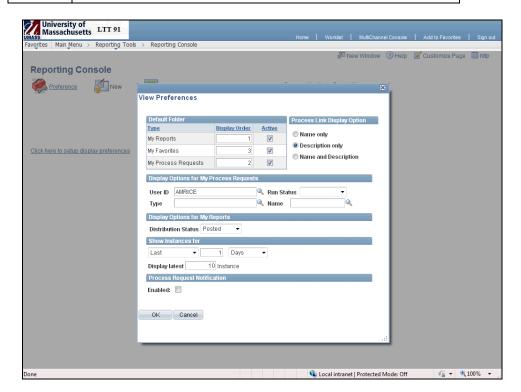


Step	Action
7.	While the <b>Process Monitor</b> and <b>Report Manager</b> are still options to use, the <b>Reporting Console</b> provides a streamlined presentation of both reports and processes. The <b>Reporting Console</b> allows you to view, monitor and organize your favorite reports and processes.
8.	You will notice there are five navigation links at the top of the page.
9.	The <b>Preference</b> link allows you to set your display preferences for reports and process requests.
10.	Because you can utilize the <b>Report Center</b> for the <b>New</b> and <b>Quick Run</b> functions, they are not recommended for use here on the <b>Reporting Console</b> .
11.	The <b>Process Monitor</b> and <b>Report Manager</b> links are the same as the ones you are familiar with on your <b>Run Control</b> pages.
12.	The first time you enter the <b>Reporting Console</b> , you need to setup your display preferences to view the folders for your reports and processes.





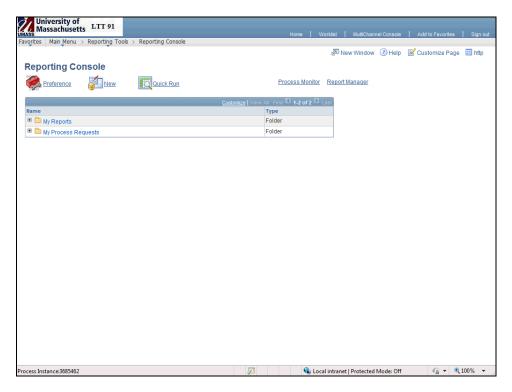
Step	Action
13.	Click the Click here to setup display preferences link.
	Click here to setup display preferences





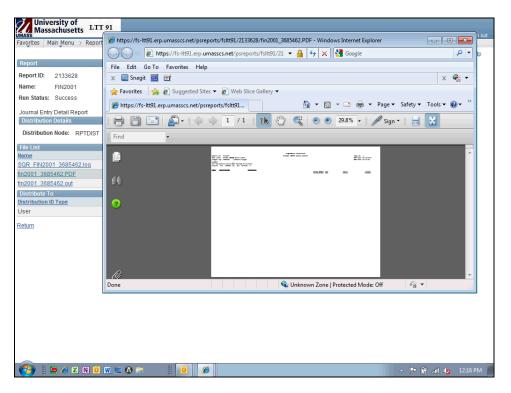
Step	Action
14.	The <b>Default Folder</b> box lets you select which folders you want to view and the order of them.
15.	It is recommended to disable the favorites folder for the following reasons:  • You can save Favorites in the Main Menu.  • You can save Favorites in the Query Viewer.  • Other favorite reports can be found in the Report Center.
16.	To disable the <b>My Favorites</b> folder, click the checkbox in the <b>Active</b> column.
17.	The <b>Process Link Display Option</b> box lets you choose to see the process name, description, or both.  In this scenario, you will choose both.
18.	Click the Name and Description option.
19.	The <b>Display Options for My Process Requests</b> box lets you display your User ID, Run Status, Process Type, and/or Process Name.
20.	The <b>Display Options for My Reports</b> box lets you select the <b>Distribution Status</b> to display.
21.	The <b>Show Instances For</b> box lets you display these settings to folders where report and/or process instances are displayed.  In this scenario, you will show instances that have processed for the last 10 days.
22.	Enter the desired information into the <b>Number</b> field.  Enter "10".
23.	The <b>Process Request Notification</b> is a checkbox that lets you choose to receive a pop up confirmation message when a process is submitted.
24.	Click the <b>OK</b> button.

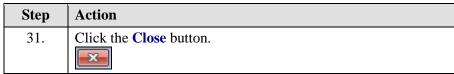


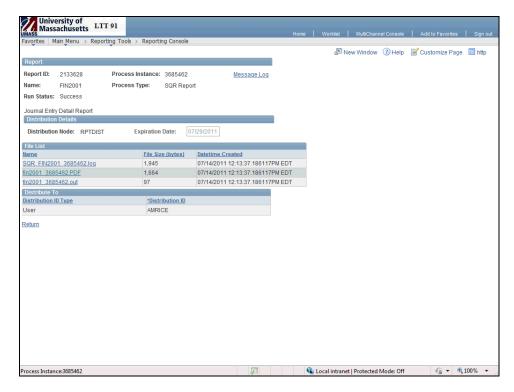


Step	Action
25.	Now that you have set up your folder preferences, you can access and monitor reports and processes in the displayed folders as necessary.
26.	The <b>My Reports</b> folder is intended to alert users to newly shared reports that are available. The system will populate this folder in chronological order with links to the reports.
27.	Click the <b>Expand</b> button on the <b>My Reports</b> folder.
28.	For reports that have multiple outputs, the default output will be to the "Report Name" link (on this page it is 2133628  Journal Entry Detail R). Alternate outputs will be posted to the View link.  In this scenario, a PDF file is the default output.
29.	The report that displays is the <b>Journal Entry Detail Report</b> .
	Click the 2133628 Journal Entry Detail R link. 2133628 Journal Entry Detail R
30.	Click the <b>fin2001_3685462.PDF</b> link. <u>fin2001_3685462.PDF</u>



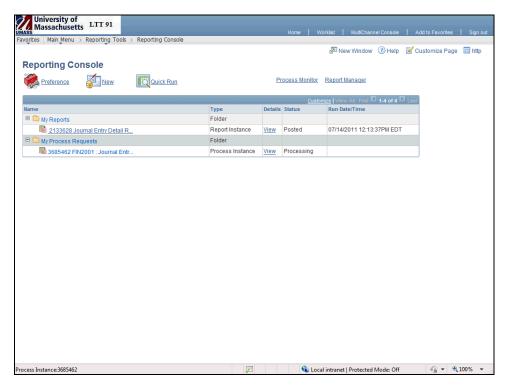






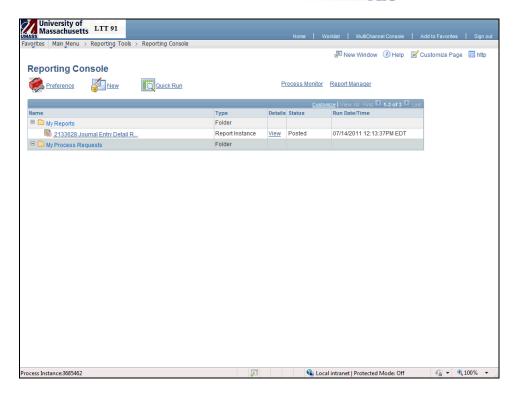


Step	Action
32.	Click the <b>Return</b> link.
33.	The <b>My Process Requests</b> folder provides a list of processes based on the preferences you define.
34.	Click the <b>Expand</b> button on the <b>My Process Requests</b> folder.
35.	Like the <b>Process Monitor</b> , the values in the <b>Status</b> column will range from "Queued" to "Success". To see a change in the status column you need to refresh the grid. In the <b>Process Monitor</b> there is a <b>Refresh</b> button. In the <b>Reporting Console</b> you can refresh the status by collapsing and expanding <b>My Process Requests</b> folder.



Step	Action
36.	Click the Collapse button on the My Process Requests folder.





Step	Action
37.	Click the <b>Expand</b> button again.
38.	The <b>Status</b> is set to Success.
39.	Congratulations! You have successfully reviewed the components of the Reporting Console.  End of Procedure.